

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Patent Application of: Leonard Forbes

Title: FERROELECTRIC WRITE ONCE READ ONLY MEMORY FOR ARCHIVAL STORAGE

Attorney Docket No.:

1303.058US2

Customer No.: 21186

#### PATENT APPLICATION TRANSMITTAL

#### MAIL STOP PATENT APPLICATION

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

We are transmitting herewith the following attached items and information (as indicated with an "X"):

Return postcard.

- $\overline{\mathbf{X}}$ CONTINUATION of prior Patent Application No. (10/177082) (under 37 CFR 1.53(b)) comprising:
  - Specification (29 pgs, including claims numbered 1 through 23 and a 1 page Abstract).
  - Formal Drawing(s) (10 sheets).
  - Copy of signed Declaration (3 pgs) from prior application.
  - Copy of Power of Attorney from prior application (1 pgs).
  - $\frac{X}{X}$  $\frac{X}{X}$  $\frac{X}{X}$ Incorporation by Reference: The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied herewith, is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference therein.
  - Check in the amount of \$1082.00 to pay the filing fee. X
- Prior application is assigned of record to Micron Technology, Inc..
- Information Disclosure Statement (1 pgs), Form 1449 (8 pgs) References NOT enclosed, cited in prior application.
- Communication Concerning Related Applications (2 pgs.).

The filing fee has been calculated below as follows:

	No. Filed	No. Extra	Rate	Fee
TOTAL CLAIMS	23-20	3	x 18.00 =	\$54.00
INDEPENDENT CLAIMS	6-3	3	x 86.00 =	\$258.00
[] MULTIPLE I	\$0.00			
	\$770.00			
	\$1082.00			

Please charge any additional required fees or credit overpayment to Deposit Account No. 19-0743.

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

Customer Number: 21186

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"Express Mail" mailing label number: EV299684051US

Date of Deposit: February 27, 2004

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S/N Unknown PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Leonard Forbes

Examiner: Unknown

Serial No.:

Unknown

Group Art Unit: Unknown

Filed:

Herewith

Docket: 1303.058US2

Title:

FERROELECTRIC WRITE ONCE READ ONLY MEMORY FOR ARCHIVAL

**STORAGE** 

## **COMMUNICATION CONCERNING RELATED APPLICATION(S)**

MS Patent Application Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Applicant would like to bring to the Examiner's attention the following related application(s) in the above-identified patent application:

Serial/Patent No. 10/177083	Filing Date June 21, 2002	Attorney Docket 1303.051US1	Title WRITE ONCE READ ONLY MEMORY EMPLOYING FLOATING GATES
10/177077	June 21, 2002	1303.052US1	WRITE ONCE READ ONLY MEMORY EMPLOYING CHARGE TRAPPING IN INSULATORS
10/177211	June 21, 2002	1303.053US1	MULTISTATE NROM HAVING A STORAGE DENSITY MUCH GREATER THAN 1 BIT PER 1F2
10/177214	June 21, 2002	1303.054US1	NANOCRYSTAL WRITE ONCE READ ONLY MEMORY FOR ARCHIVAL STORAGE
10/177213	June 21, 2002	1303.055US1	WRITE ONCE READ ONLY MEMORY WITH LARGE WORK FUNCTION FLOATING GATES
10/177208	June 21, 2002	1303.057US1	VERTICAL NROM HAVING A STORAGE DENSITY OF 1 BIT PER 1F2

Serial Number: Unknown Filing Date: Herewith

Title: FERROELECTRIC WRITE ONCE READ ONLY MEMORY FOR ARCHIVAL STORAGE

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10/177082	June 21, 2002	1303.058US1	FERROELECTRIC WRITE ONCE READ ONLY MEMORY FOR ARCHIVAL STORAGE
10/177483	June 21, 2002	1303.064US1	NOR FLASH MEMORY CELL WITH HIGH STORAGE DENSITY
10/190717	July 8, 2002	1303.065US1	MEMORY UTILIZING OXIDE NANOLAMINATES
10/190689	July 8, 2002	1303.067US1	MEMORY UTILIZING OXIDE- NITRIDE NANOLAMINATES
10/191336	July 8, 2002	1303.068US1	MEMORY UTILIZING OXIDE- CONDUCTOR NANOLAMINATES
10/739767	December 18, 2003	1303.052US2	WRITE ONCE READ ONLY MEMORY EMPLOYING CHARGE TRAPPING IN INSULATORS

Respectfully submitted,

### LEONARD FORBES

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